IN THE CLAIMS

Please amend and/or cancel the claim(s) of the captioned application, and/or add claim(s) to the captioned application, in accordance with the following annotations and/or mark-ups showing all change(s) relative to the previous version(s) of the claim(s) as required by 37 C.F.R. 1.121:

1. (Currently amended) A system for controlling an electrical power meter having an input electrical supply source and an output electrical circuit comprising:

a switching circuit connected between the input electrical supply source and the output electrical circuit;

a radio frequency receiver for receiving wireless radio frequency control signals from a remote source; and

a processor for processing ~~said~~ the control signals from said radio frequency receiver to open said switching circuit to interrupt electrical power transmisson between the input electrical supply source and the output electrical circuit.

2. (Canceled)

3. (Previously presented) The system of claim 1 further including a processor for decoding the signal received from said radio frequency receiver for said processor.

4. (Previously presented) The system of claim 1 wherein said switching circuit, said receiver, and said processor are integrally mounted within an electrical power meter.

5. (Currently amended) A method for remote control of an electrical power system having an input electrical supply source, an output electrical outlet, a switch connected between said input electrical supply source and said output electrical outlet, a receiver for receiving control signals from a remote source, and a processor for processing the control signals from said receiver comprising the steps of:

transmitting a radio frequency paging signal to said receiver from a remote paging transmitter in accordance with a page from a remote user;

sending the ~~transmitted~~ radio frequency signal to said processor for relaying a command signal to said switch; and

operating said switch in accordance with the command ~~signals~~ signal from said processor to interrupt the connection between said input electrical

source and said output electrical outlet to control the power to the electrical ~~device~~ system.

6. (New) The system of claim 1 further comprising a paging transmitter for transmitting the radio frequency signals.